EXHIBIT A C-18 S/F A.C. PAGE
From State 107 Wester
124 24 19 Hep Seph / C-18 when of 1 / me 1.5 ml)

see dot 10t - 1 factor but (um 1.5 ml)

2 3 Tuter of 5 ooul each dry word

1 Tute resurged in 40ul 5 m 14 HL1 + 4gul Land nam 20 on well #2 HUUE S/F medis dialyed against / NHBC Then

O. IN IHAC for Total of 24 hrs.

500 al Tubes dry vaced. remined / Tube in 20 cl 5 m M HCI plu 20 soul laffer HUVE S/F media Hip Sigh / ALP: 10 2 PDFF Took 500 of 2 motor + in 2 miles.

Neverywhell I take in 40al 5 m 14 HCI + MAGE is 24 ng of Creature Fro Refelat.

ROGRAM #:			.· ·		
EGION A: EGION B: IME= 1.	LL-UL= 0- 00 QIP= SIS		0 8KG= 0 0 8KG= 0 = 1.000	% 2 SIGMA= .2 % 2 SIGMA= .2	
	TIME CPMAZK %D	EV CPMB/K %DE	/ QIP FLAGS	SCR MIN	<u> </u>
10034567898 1003456789 1 11111111111111111111111111111111111	1.00 30651 1. 1.00 13446 1. 1.00 15974 1. 1.00 11639 1. 1.00 3431 3. 1.00 10127 1.	14	16.0 3? 15.9 3? 15.9 3? 15.9 3? 14.8 3? 16.4 2? 16.4 2? 16.4 2? 16.4 2?	SCR MIN .969 3 .963 3 .965 4 .972 1 .972 11 .972 12 .971 15 .974 19 .975 19 .975 22 .971 29 .975 .975 .975 .975 .975 .975	looul (c) cel cent
	dried a	5- Egul Tur	10 10 ml -	1.5 ml perton) 1 sample - 12 ml, & ml	2
	HUVE S/F	medi for	···· I dua	Hensigh + C	1 22-1
	- Land	5- con -	muspeld	. In low-	· · · · · · · · · · · · · · · · · · ·
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	ARCIO	2 A £ £ 10	3 A.L.C.O	A.C.C.		A FF: 10		
	ARC10 6/24 500 ml	6/24. 500,2122 20-12	A 1. L 10 6/24	6/14 20-9	A SF: 10 6 / 21 1-ractions 2, 3, 4	6/21		
		26-12	20-6	20-9	2,3,4	6/21 Frontie-s 2,3,4 12-3/21		
					12 19			
	7	8	9	/ a				
<u>-</u>	HUVE	LIGHE	HUVE	10	HOUE -	/ Z HUUE		
	S/F	S/F	SIF	400- 5/1- C-18	5/E C-18	5/F 		
	S/F HAC dialyse	SIF HAZ dingpl	6/23 cm	6/23	HUUE 5/E C-18 6/23 5-000	6/23		
i	5 and	3 ays	5/F C-18 6/23 COD 1 Strace	20-12	20-6,1	/ 2 - (100 E 5 / F 6 / 2 3 5 ' w		
:	/ 3	14	15					
	HUUE	Crecie	Curlis	creates	17 Creation	18		
;	5/F G/23	10-4	5 ng	Sny	2 119	Black		
	5/F 6/23 2-18 6/23 2-18 6/23		S ng		•			
	19	20	21	22.	2 3	2 4		
	Black	Bluk						
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Milizeni Assay NRK alls (1:4",") HUVE S/1= 12 fr. 10 2nd frontion 6/24 500 lufe sessiapended in 16 pl 5 a 111 HCI - This und on I sample

420 500 pl Tube remispended in 20 pl - used as HUVE S/F ASA: 10 for ', fraction 2, 3, 4 - 100 pl for end fortion interior and dy-vacel.

resurpended this in 12 pl - und as 18 fel and

2 pl camples. MUVE S/F HAC distyel 500 distyel media sessingeld in 20 d 5 mm HC(- wed as 1 HUVE S/F madia from 6/23 column Hyr Sigh + C-18

1st faction front 500 al (and of 1.5 me faction) Ture

chief drum recognised 10 jul - 1 sample

recognish 5-12 al Tura in 20,00 - 12 jul, 5,00 , 20,0 HUVE S/F mile for 6/23 ofen Hapsqub + C-18

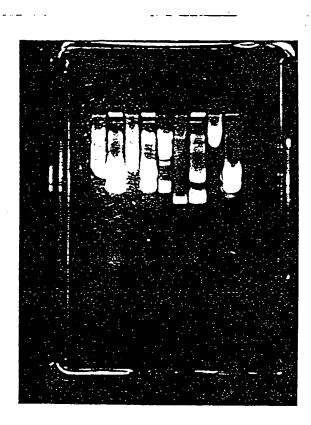
2 nd forter 5 coul - resuped in 15 nd - 1 sample Refer to western of -1 - for blots of whome

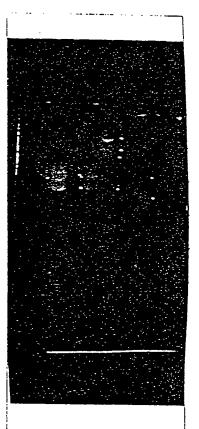
K5 DB60R32

EcoRIK cut of

tul the out was

Southery:
Proted w/
2511 11 1360
fragment





Gel

Nitro cellulose 150T DB60 R32 - clone related for Hure DNA Agt II library of screening w/ DB60 E - RI fragment picked in 122 screen w/ 2 PB6F antibody

inte K5 bluesings phagenis

known up in 50 nl of Nm522 celle,
plannid prep of \$0 nl, Ran 10 pg
in low nelt gel + cut out E.o kt

payment. Ran over Elutip column

(very hard to puch low ralt would charge,

too much agains, need smalle slie)

Fraguent nun or, get uf marken



Engrent size is